

L Number	Hits	Search Text	DB	Time stamp
1	11	(US-5722397-\$ or US-6190315-\$ or US-6468229-\$ or US-6532386-\$ or US-6503198-\$ or US-6436256-\$ or US-6558321-\$).did. or (US-20020045850-\$ or US-20020169394-\$ or US-20020115957-\$).did. or (US-6009343-\$).did.	USPAT; US-PGPUB; DERWENT	2003/08/11 10:56
2	0	((US-5722397-\$ or US-6190315-\$ or US-6468229-\$ or US-6532386-\$ or US-6503198-\$ or US-6436256-\$ or US-6558321-\$).did. or (US-20020045850-\$ or US-20020169394-\$ or US-20020115957-\$).did. or (US-6009343-\$).did.) and hydroxase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 10:56
-	2	("5722397").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 08:19
-	1	"5421816".PN.	USPAT	2003/07/24 13:12
-	1	"5323769".PN.	USPAT	2003/07/24 13:12
-	1	"5267985".PN.	USPAT	2003/07/24 13:12
-	1	"5231975".PN.	USPAT	2003/07/24 13:12
-	1	"5171215".PN.	USPAT	2003/07/24 13:12
-	1	"5139023".PN.	USPAT	2003/07/24 13:12
-	1	"5076273".PN.	USPAT	2003/07/24 13:12
-	1	"4767402".PN.	USPAT	2003/07/24 13:12
-	11	((transdermal interstitial) with (sample collect) same ultrasound	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 14:54
-	36	((transdermal interstitial) with (sample collect) same vacuum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:00
-	0	((transdermal interstitial) with (sample collect) ) and gel with osmosis same enzyme	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:01
-	0	((transdermal interstitial) with (sample collect) ) and gel with osmosis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:01
-	0	((transdermal interstitial) with (sample collect) ) and gel same osmosis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:02
-	11	((transdermal interstitial) with (sample collect) ) and gel same osmo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:05

-	4	((transdermal interstitial) with (sample collect) ) and gel same osmo\$) and (ultrasound transducer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:07
-	2	("5458140").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:07
-	51	((transdermal interstitial) with (sample collect) ) and (roller squeezer stretcher compressor tensioner)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:22
-	10	((transdermal interstitial) with (sample collect) ) and (roller squeezer stretcher compressor tensioner)) and (ultrasound transducer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:26
-	28	((transdermal interstitial) with (sample collect) ) and tension\$ with (cavity hole sample recess port)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:33
-	4	((transdermal interstitial) with (sample collect) ) and tension\$ with (cavity hole sample recess port)) and (ultrasound transducer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:34
-	37	((transdermal interstitial) with (sample collect) ) and temperature same polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:42
-	1	((transdermal interstitial) with (sample collect) ) and hydrophobic with (coating gel) with skin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:43
-	53	((transdermal interstitial) with (sample collect) ) and (coating gel) with (protease enzyme)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:53
-	9	((transdermal interstitial) with (sample collect) ) and (coating gel) with (protease enzyme)) and (transducer ultrasound)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:51
-	46	((transdermal interstitial) with (sample collect) ) and (gel) with (protease enzyme)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 16:10
-	14	((transdermal interstitial) with (sample collect) ) and download with computer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 16:13
-	1	((transdermal interstitial) with (sample collect) ) and glucose with gel with (change measure sense)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 16:14
-	2	("5947921").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 07:17

-	758	(transdermal interstitial) with (sample collect)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 07:31
-	0	((transdermal interstitial) with (sample collect) ) and vacuum with (between under beneath) with skin with (mesh membrane metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 07:34
-	0	((transdermal interstitial) with (sample collect) ) and vacuum with skin with (mesh membrane metal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 07:35
-	0	((transdermal interstitial) with (sample collect) ) and vacuum with skin with patch\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 07:35
-	2	((transdermal interstitial) with (sample collect) ) and vacuum with skin with por\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 07:37
-	0	((transdermal interstitial) with (sample collect) ) and phase with separation and conical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 07:38
-	21	((transdermal interstitial) with (sample collect) ) and phase with separation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 07:40
-	2	((transdermal interstitial) with (sample collect) ) and hydrophobic with skin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 07:43
-	43	((transdermal interstitial) with (sample collect) ) and capillary with (fibers fiber tissue paper)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 07:45
-	19	((transdermal interstitial) with (sample collect) ) and capillary with (fibers fiber paper)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 07:49
-	20	((transdermal interstitial) with (sample collect) ) and cells with analyte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 14:00
-	0	((transdermal interstitial) with (sample collect)) with hydrophilic near gel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 14:01
-	1	(sample collect) with (blood body adj fluid) with hydrophilic near gel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 14:03
-	71	(blood fluid fluids) with hydrophilic near gel .	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 14:08

-	63	(skin) with hydrophilic near gel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 15:16
-	4	( (skin) with hydrophilic near gel) and (sample collect) with (fluid blood)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 14:14
-	5	(skin) with hydrophilic near gel same (collect absorb adsorb sample)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 15:21
-	231	(skin) with gel same (collect absorb adsorb sample)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 15:23
-	47	(skin) with gel with (water moisture) same (collect absorb adsorb sample)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/28 15:24
-	0	(sample collect) with (blood fluid transdermal) same poloxymers	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 08:20
-	0	(sample collect) with (blood fluid transdermal) and poloxymers	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 08:21
-	2792	(sample collect) with (blood fluid transdermal) and (temp\$ with polymer\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 08:32
-	109	(sample collect) with (blood fluid transdermal) same (temp\$ with polymer\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 08:23
-	11	(US-5722397-\$ or US-6190315-\$ or US-6468229-\$ or US-6532386-\$ or US-6503198-\$ or US-6436256-\$ or US-6558321-\$).did. or (US-20020045850-\$ or US-20020169394-\$ or US-20020115957-\$).did. or (US-6009343-\$).did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/11 08:24
-	0	((US-5722397-\$ or US-6190315-\$ or US-6468229-\$ or US-6532386-\$ or US-6503198-\$ or US-6436256-\$ or US-6558321-\$).did. or (US-20020045850-\$ or US-20020169394-\$ or US-20020115957-\$).did. or (US-6009343-\$).did.) and temp\$ with poly\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 08:25
-	8	((US-5722397-\$ or US-6190315-\$ or US-6468229-\$ or US-6532386-\$ or US-6503198-\$ or US-6436256-\$ or US-6558321-\$).did. or (US-20020045850-\$ or US-20020169394-\$ or US-20020115957-\$).did. or (US-6009343-\$).did.) and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 08:25
-	475	(sample collect) with (blood fluid transdermal) and (vacuum with (pore pores porus hole holes))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 08:32

-	17	(sample collect) with (blood fluid transdermal) and (vacuum with (pore pores porus hole holes membrane mesh) with skin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 08:46
-	4536	(sample collect) with (blood fluid transdermal) and (phase with separ\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 08:47
-	162	((sample collect) with (blood fluid transdermal) and (phase with separ\$)) and ultrasound	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 09:24
-	0	((US-5722397-\$ or US-6190315-\$ or US-6468229-\$ or US-6532386-\$ or US-6503198-\$ or US-6436256-\$ or US-6558321-\$).did. or (US-20020045850-\$ or US-20020169394-\$ or US-20020115957-\$).did. or (US-6009343-\$).did.) and hydrophillic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 09:24
-	5	((US-5722397-\$ or US-6190315-\$ or US-6468229-\$ or US-6532386-\$ or US-6503198-\$ or US-6436256-\$ or US-6558321-\$).did. or (US-20020045850-\$ or US-20020169394-\$ or US-20020115957-\$).did. or (US-6009343-\$).did.) and hydrophilic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/11 09:24